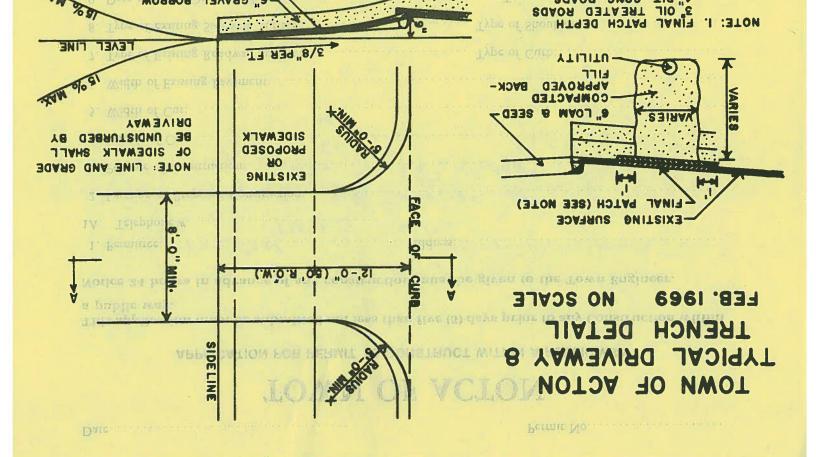
	No. of the last of			
Date	92		Permit No	
	TOWN	OF ACT	ON	hashten
			THE RESIDENCE OF THE PARTY OF T	
	TON FOR PERMIT TO		1045000	
This application must b a public way.	e submitted not less	than five (5) days	prior to any Constructi	on within
Notice 24 hours in adva	ance of any construc	ction must be giv	en to the Town Engine	er.
1. Permittee:	20.14	Address:	mill STO Gomin	27 -
1A. Telephone #	9728+534	BLOK	acktair aum	
2. Location of Proposed Co				
3. Purpose of Construction				
4. Length of Cut:				
5. Width of Cut:				
6. Width of Existing Paven				
7. Type of Existing Roadwa				
8. Type of Existing Sidewal				
9. Date of Street Opening:			THE PROPERTY OF STREET	
10. For Work Involving Exca				
Construction with Public Ways	s dated January 8, 1991. I	have deposited the re		f Acton, and I
covenant and agree that the Towalls or other features within	wn may deduct from this the right-of-way including	amount the cost of regreplacing bounds if	pairs to the road surface, curl not completed by me to the s	os, shoulders, atisfaction of
the Town Engineer within the	specified time.		^	
Special Instructions:			Bur D. Stoyed	
to 1967 County La	your Road . 6 bo	inded - See	attacked plan	
work to proposed !				

ø



I, the undersigned, hareby A - A " SECTION SECTION for Regulating

SKETCH

-2" TYPE I BIT CONC.

-e" GRAVEL BORROW ...

10. For Work Involv GBRIUDBRORS: Fig Safe Number

FURTHER REQUIREMENTS

5. SEE SPECIFICATIONS FOR 4" BIT. CONC. ROADS

Date	Permit No

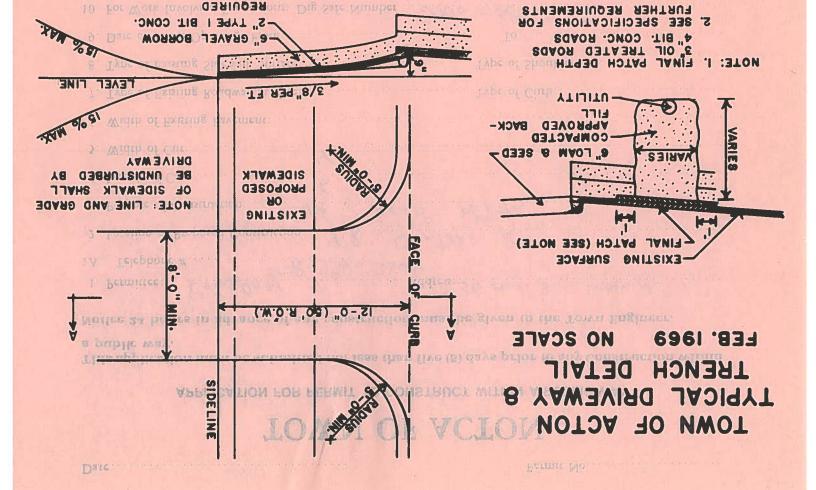
## TOWN OF ACTON

## APPLICATION FOR PERMIT TO CONSTRUCT WITHIN A PUBLIC WAY

This application must be submitted a public way.	d not less tha	n five (5) days prior to any Co	nstruction within
Notice 24 hours in advance of any			
1. Permittee: 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	534, 350	Address: 36 mill ST - Lea	aminster
2. Location of Proposed Construction: .	418 C	entral ST	
3. Purpose of Construction:	Lea	K REPAIR	
4. Length of Cut:	6		
5. Width of Cut:	Y		esmani
6. Width of Existing Pavement:		www dellores	
7. Type of Existing Roadway Surface: .			
8. Type of Existing Sidewalk Surface:			
9. Date of Street Opening: From			
10. For Work Involving Excavations: Dig			
I, the undersigned, hereby declare that Construction with Public Ways dated Januar covenant and agree that the Town may dedu walls or other features within the right-of-w the Town Engineer within the specified time	ry 8, 1991. I have uct from this amo way including reple.	deposited the required bond with the unt the cost of repairs to the road sur lacing bounds if not completed by m	Town of Acton, and I face, curbs, shoulders, e to the satisfaction of
Special Instructions:	Signature of	Applicant Burney	rge-1
ms 1967 County Loyant - Ros	ed . 6 bound.	ed - see attached	plan - Do no
work 15 proposed w/L the	paremal		
Permit Issued: Date	02	By: СДТ	

Work Inspected and Approved: Date ..... By: ....

Application Denied: Date ...... By: ....



Land understaned, hereby A - Are NOITORS read and agree to the Town of Actor Specifications for Regulating

covenant and agree that the Town may deduct from HOTTARE cost of repairs to the road surface, curbs, shoulders, walls or other features within the right-of-way including replacing bounds if not completed by me to the satisfaction of

Special Instructions:

Construction with Public We

91. I have deposited the required bond with the Fown of Acton, and

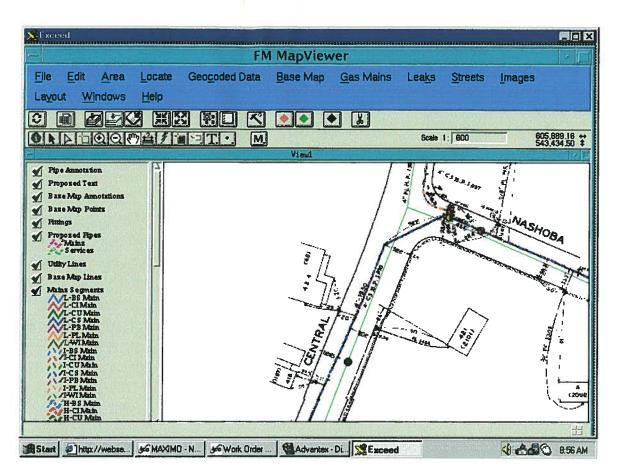
CONSULTANT REPRESENTATIVE

- WENNESS AND	2009- 380,11		ж		
	LEAK INVESTIGA	ITION REPORT			
Energy Delivery	- 22.	<b>~</b> 2			
P	REMARKED DATE:	02	PROJECT #		
DATE: 5-22-02 R	REMARKED DATE: 5-22-	TIME TAKEN: 1333  CITY/TOWN: ACTON	LEAK # 15 447	3	
	hal st	Ac TOA)	941.4	1	
ADDRESS: 918 (407	Mal 31	CITY / TOWN:// C/O/V	JOB#	<del></del>	
LEAK CLASSIFICATION	LEAK STAND-BY	PREMISE CONDITION REPORT	SURVEY TYPE / PRO	OJECT#	
Grade I	Yes	Yes	Public	136 4	7
Grade II	No /	No	Employee	136	٦
Grade III			Winter Patrol	146	
			Summer F.I.	140	
TYPE OF AREA	PRESSURE	ODOR PRESENT	Walking	144	
Rural	High	Yes 🗸	Re-Check	132	
Residential	Intermediate	No	C.I. encroachment	128	
Urban	Low	•	Prepave	134	
	Leak Sketch		Special	138	_
			Contractor	142	
	· · · · · · · · · · · · · · · · · · ·	[413]	CGI TEST	0/	
	· · · · · · · · [· <i>7</i> /·//]		Positive 10	% <	7
	00		<sup>,</sup> Negative		
			LEAK APPEARS TO	) BE ON	
		00	Main	/	
00			Service		
			Drip		-4
			Curb Valve		$\exists$
			Main Valve	(1)	$\dashv$
	01	11.0.	Other		-
00	7 L) +	7'			
	· · · · · · · · · · · · · · · · · · ·		METHOD OF TE	STS	
			Portable F.I.	2	7
		0.0	Mobile F.I.		4
	<u> </u>		CGI		<u> </u>
42		1.4/6	Selected Test		_
1			Other		
COMMENTS;	- Jo Ba	V 2.11	COVER		$\neg$
10 925	gare po	1 and	Asphalt		4
old patch	IN SINE	er	Concrete		-
			Brick		$\dashv$
			Gravel		$\dashv$
	* .		Soil		-
CONTACTED:			Other		_
CREW LEADER Y N			4.4	P. 41.	
SUPERVISOR V A			GAS DETECTE	D IN	$\neg$
SUPERVISOR	or /	_	Atmosphere		1
Malat M	Mal h	22902	Bar Hole Manhole		F
COMPANY REPRI	ESPNTATIVE	EMPLOYEE #	Valve Box		
CONTAINT REPRI		<b></b>	Valve Box		$\exists$

Curb Valve

Thru Foundation

COMPANY



418 ConTrac

